

National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estin Dar Property	nated nage Crops	December 2003 Character of Storm
KANSAS, Extreme Son	<u>itheast</u>								
Crawford County									
Farlington	09	0900CST			0	0			Hail(0.75)
KSZ073-097-101	Bourbon - Crawford - Cherokee								
	10	0100CST 0700CST			0	0			Heavy Snow
	The first winter storm of the 2003 - 2004 winter season brought five to eight inches of snow over much of extreme southeast Kansas during the early morning hours of December 10th. The heaviest accumulations occurred near the Kansas and Missouri state line where a few locations observed thunder snow.								
MISSOURI, Southwes	<u>t</u>								
MOZ055>056-066>069- 077>081-088>091- 093>095-101>103	Benton - Morgan - Vernon - St. Clair - Hickory - Camden - Barton - Cedar - Polk - Dallas - Laclede - Jasper - Dade - Greene - Webster - Newton - Lawrence - Christian - Mcdonald - Barry - Stone								
	10	0100CST 1000CST			0	0			Heavy Snow
	during		g hours of D	ecember 10th					ow over much of southwest Missouri ear the Kansas and Missouri state line
Greene County									
2 W Ash Grove	15 16 Law ei	1915CST 1915CST nforcement officia	ıls observed s	several down	0 ed trees fro	om severe t	hunderstorr	n wind gus	Thunderstorm Wind (EG60) ts.
Newton County 5 W Neosho	22	1955CST			0	0			Hail(0.75)
Shannon County Round Spg	22	2130CST			0	0			Hail(0.75)